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APPLICATION NUMBER	FILING or 371(c) DATE	GRP ART UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
10/581.893	09/29/2006	2828	515	120391	11	1

CONFIRMATION NO. 8707

CORRECTED FILING RECEIPT

25944 OLIFF & BERRIDGE, PLC P.O. BOX 19928 ALEXANDRIA, VA22320

Date Mailed: 10/02/2007

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections

Applicant(s)

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Assignment For Published Patent Application

High Q Laser Production GmbH, Hohenems, AUSTRIA

Power of Attorney: The patent practitioners associated with Customer Number 25944

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/EP04/14078 12/10/2004 which claims benefit of 60/528,216 12/10/2003 and claims benefit of 60/586,735 07/12/2004

Foreign Applications

If Required, Foreign Filing License Granted: 01/26/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is US10/581.893

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

High-repetition laser system for generating ultra-short pulses according to the principle of pulse decoupling

Preliminary Class

372

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